

Naima Belabbes

**MOLECULAR BIOLOGY LABORATORY**

<b>Patient Name</b> • BASHAR MUSTAFA ALHAWARI	<b>Sample Date</b> . 02/03/2022 6:26
<b>Age/Gender</b> • 03/08/1994 Yrs/male	<b>Report Date</b> . 03/04/2022 10:24
<b>UHID</b> 41880	<b>Lab No</b> 41450
<b>Bed No/Ward</b> OPD	<b>Report Stage</b> .Final
<b>Referred By</b> OPself	<b>Test Priority</b> Routine
<b>Doctor</b> OPself	
<b>RT/PCR</b>	
<b>SARS -CoV- 2 RT PCR</b>	

SARS COV-2 Virus Qualitative  
PCR Result

Not Detected

**NEGATIVE:**RNA specific to  
SARS CoV-2 Not Detected

**Additional Patient Information**

**Passport number** : 177791340

**Comments:**

- Test results pertain to the specimen submitted. All results are dependent on the quality of the sample received by the laboratory.
- Negative test results do not rule out the possibility of current or future infection of COVID-19/SARS-CoV-2
- Presence of inhibitors, mutations and insufficient RNA can influence the result.
- Kindly correlate with the referring physician for follow-up and repeat the test if necessary.
- Lower respiratory sample is recommended in severe or progressive disease.
- In case of inconclusive/presumptive positive result, repeat samples within 72 to 96 hours of initial sample with clinical correlation.
- In case of positive result, contact the health authorities and follow home isolation instructions.
- SARS-CoV-2RT PCR test has been conducted with kits approved by the DHA.
- SARS-CoV-2 RT PCR is an invitro qualitative PCR assay for the detection of SARS-CoV-2 virus in respiratory systems



*[Signature]*

**Finalized by**  
**Mr. Sandeep Krishnan**  
**Senior Technician**